



1 = COVER WITH FLEXURAL MODULUS ( $F$ ),  
 $(F) = 300 \text{ TO } 500 \text{ MPa}$

2 = CORE

GOLF BALL (CORE + COVER) HAVE:

- (a) SPECIFIC GRAVITY = 0.5-1.00, AND
- (b) DEFORMATION ( $D$ ) = 4.1-5.5  
(INITIAL LOAD 98N TO FINAL LOAD 1275 N).
- (c) RATIO ( $F/D$ )  $\leq 125 > 50$ .